

TANGENT

DESIGNED BY FREDERIK KURZWEG



WOUD

TWO STEEL TUBES MEET AT THEIR TANGENTIAL POINT OF CONTACT.

TANGENT TABLE LAMP AROSE FROM AN EXPERIMENTAL STUDY WITH TUBES AND PROPORTION AND HOW THESE CAN BE JOINED TOGETHER. A CLEAN GRAPHICAL DESIGN WHERE TWO STEEL TUBES MEET AT THEIR TANGENTIAL POINT OF CONTACT. THE SMALL TUBE PROVIDES SPACE FOR THE ELECTRICS WHILE THE LARGE TUBE FUNCTIONS AS THE LAMP SHADE. ON TOP OF THE INNER METAL TUBE IS A SHADE MADE OF OPAL GLASS THAT COVERS THE BULB CREATING A SOFT LIGHT WHEN TURNED ON AND A VISUAL EFFECT OF ONE CYLINDRICAL TUBE WHEN TURNED OFF.

TABLE LAMP

MATERIALS METAL, OPAL GLASS

OUTER SHADE POWDER COATED METAL

INNER SHADE OPAL GLASS

CORD FABRIC COVERED WITH EU PLUG

BULB NOT INCLUDED

SPECIFICATION E14, MAX 25W

DIMENSIONS H 340 x Ø 200 MM

H 13.3 x Ø 7.8 "

ITEM NO / COLOUR

137020 DESERT SAND

137021 COOL GREY

137022 FOREST GREEN







